

ABSTRACT OF THE DISCLOSURE

The invention provides a two new human DnaJ-like proteins (HSPJ1 or HSPJ2) and polynucleotides which identify and encode HSPJ1 or HSPJ2. The invention also provides
5 expression vectors, host cells, agonists, antibodies and antagonists. The invention also provides methods for treating disorders associated with expression of HSPJ1 or HSPJ2.